

Abstract

In order to provide a microwave-conducting arrangement, which is
5 relatively easy, and thus cost-favorable, to fabricate, and which is suited
also for complex structures and geometries, the invention provides that
one or more electrically conductive layers (14) are applied on a non-
conductive body (12) having a surface of any shape. A metallizing
provided for such purpose on the surface of the body is, for example,
10 produced by a vapor-deposition process, by means of a flame-spraying
process, or by means of a chemical metallizing.

(Fig.

2)